

CLAIMS:

I claim:

1. An animal call comprising:

a first sound generator for producing a first animal sound; and,

5 a second sound generator connected to the first sound generator.

2. The animal call of claim 1 where the second sound generator is removably engaged to the first sound generator.

3. The animal call of claim 1 where the first sound generator is manually actuated.

4. The animal call of claim 3 where the first sound generator has a reed such that manually
10 actuating the first sound generator causes the reed to vibrate and produce a noise.

5. The animal call of claim 3 where the first sound generator is actuated by turning the animal call over and back.

6. The animal call of claim 1 where the second sound generator is manually actuated.

7. The animal call of claim 6 where the second sound generator has a reed such that manually
15 actuating the second sound generator causes the reed to vibrate and produce a noise.

8. The animal call of claim 6 where the second sound generator is actuated by sucking on the second sound generator.

9. The animal call of claims 6 where the second sound generator is actuated by blowing on the second sound generator.

10. The animal call of claim 3 where the first sound generator comprises;

a top and bottom connected to a body; and,

5 a sound insert positioned inside the body, the sound insert having a sound chamber and an air baffle moveably positioned in the sound chamber such that turning the animal call over and back causes the air baffle to move in the sound chamber to produce a noise.

11. The animal call of claim 10 where the bottom of the body of the first sound generator has at least one opening such that the noise produced by the first sound generator may be altered by
10 manipulating air traveling out of the at least one opening.

12. The animal call of claim 10 where the air baffle has an air channel, a sound cavity with a reed positioned therein, and an air passage connecting the air channel to the sound cavity such that actuating the first sound generator causes air to travel through the air channel, into the air passage, out the sound cavity and over the reed thus vibrating the reed and producing a noise.

15 13. An animal call comprising:

a first sound generator having a reed positioned therein; and,

a second sound generator removably engaged to the first sound generator;

where the first sound generator is actuated by turning the animal call over and back thereby causing the reed to vibrate and produce a first sound and second sound generator is manually actuated thereby producing a second sound.

14. The animal call of claim 13 where the second sound generator has a reed positioned therein
5 such that manual actuation of the second sound generator causes the reed to vibrate and produce the second sound.

15. The animal call of claim 13 where the first sound generator comprises;

a top and bottom connected to a body; and,

a sound insert positioned inside the body, the sound insert having a sound chamber and an
10 air baffle moveably positioned in the sound chamber such that turning the call over and back causes the air baffle to move in the sound chamber,

where the bottom of the body of the first sound generator has at least one opening such that the noise produced by the first sound generator may be altered by manipulating air traveling out of the at least one opening.

15 16. The animal call of claim 15 where the air baffle has an air channel, a sound cavity with a reed positioned therein, and, an air passage connecting the air channel to the sound cavity such that actuating the first sound generator causes air to travel through the air channel, into the air passage, out the sound cavity and over the reed thus vibrating the reed and producing a noise.

17. An animal call comprising;

a mouthpiece;

a sound plate connected to the mouthpiece;

and a reed functionally engaged to the mouthpiece such that causing air to flow through the mouthpiece causes the reed to vibrate against the sound plate and produce a noise.

5 18. The animal call of claim 17 where the animal call is connected to a second animal call.

19. The animal call of claim 18 where the animal call is removably connected to a second animal call.

20. A method of producing animal noises comprising the steps of:

providing an animal call having a first sound generator and a second sound generator,

10 where the second sound generator is connected to the first sound generator;

turning the animal call over and back to cause the first sound generator to produce a first animal noise; and,

manually actuating the second sound generator to produce a second animal noise.

21. The method of claim 20 where the first sound generator has a reed such that turning the
15 animal call over and back causes the reed to vibrate and produce the first animal noise.

22. The method of claim 20 where the second sound generator has a reed such that manually actuating the second sound generator causes the reed to vibrate and produce the second animal noise.

23. The method of claim 20 where the second sound generator is removably engaged to the first sound generator.